

Linemen's Supply, Inc.

PORTABLE FLUORESCENT WORK LIGHTS



28 Series Lights

This 17 watt 110 volt AC light converts to 12 volt DC with an inline moisture-sealed converter and comes standard with a 25' cord. It can be powered by a generator and used where 110 volt AC in a manhole is prohibited by safety standards. The high-output 17 watt bulb offers approximately 350 additional lumens than the standard 15 watt bulb.



110 volt AC to 12 volt DC inline moisture-sealed converter.



No.	Description
28-1725	17 watt AC converts to 12 volt DC, 25' cord, 31" L

29-C Series Lights

With both AC and DC features built in, you can use the 29-C Series lights virtually anywhere. This 15 watt 110 volt AC fluorescent light can be used inside a regular 110 AC outlet or outside with a portable generator or your own 12 volt DC source when using the Jameson 12 volt DC converter. Available with 25' or 50' cords.



No.	Description
29-1525C	110 volt AC able to convert to 12 volt DC using 29-12VC or 29-01 converter, 25' cord, 23" L
29-1550C	110 volt AC able to convert to 12 volt DC using 29-12VC or 29-01 converter, 50' cord, 23" L

30-E Series Lights

This heavy-duty 110 volt AC portable fluorescent light is built for durability and safety. It is double-insulated with no exposed metal surfaces. The patented electronic ballast, located in the handle, does not build up heat. The fluorescent tube shield is shatterproof high-impact plastic. Exclusive, patented floating bulb sockets protect the bulb from impact, extending the life of the bulb. Available in 15, 30, and 40 watt models with 25' or 50' cords.



30-E Series 15 watt

No.	Description
15 Watt	
30-1525E	110 volt AC with 25' cord, 24 1/2" L
30-1550E	110 volt AC with 50' cord, 24 1/2" L
30 Watt	
30-3025E	110 volt AC with 25' cord, 42 1/2" L
30-3050E	110 volt AC with 50' cord, 42 1/2" L
40 Watt	
30-4025E	110 volt AC with 25' cord, 56" L
30-4050E	110 volt AC with 50' cord, 56" L

30-12 Volt Series Lights

This light series has the same high quality features as the 30-E series lights with the added convenience of 12 volt power. The ballast is protected by an anodized aluminum box and the electronics are potted for moisture protection. The extendable coil cord with alligator clips is used to extend the light to the power source.



12 volt DC ballast with alligator clips.

- Available in 30 and 40 watt models
- 25' or 50' cords

No.	Description
30 Watt	
30-3025-12V	DC fluorescent light with 25' cord, 42 1/2" L
30-3050-12V	DC fluorescent light with 50' cord, 42 1/2" L
40 Watt	
30-4025-12V	DC fluorescent light with 25' cord, 56" L
30-4050-12V	DC fluorescent light with 50' cord, 56" L

*48 volt DC 30 watt & 40 watt fluorescent work lights available upon request.



Large, adjustable hanger hooks come standard on all lights.



30-12 Volt Series 30 watt (12 volt)

30 Travis Avenue, PO Box 1690, Binghamton, NY 13902-1690
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PORTABLE FLUORESCENT WORK LIGHTS



TWIN BULB SERIES

31-E Series Lights

This 110 volt AC high-intensity work light is designed to cover a wide variety of applications, especially those where workspace is limited. Rugged enough to pound a 16 penny nail into a 2 x 4, the thermoplastic elastomer handles and end caps are uniquely designed to absorb impact providing longer bulb life. The shatterproof, protective tube shield and newly designed electronic ballast in the handle combine to make these twin bulb lights tough and durable.

- Available in 13, 24, 36, and 50 watt models
- 25' or 50' cords



31-E Series 24 watt

No.	Description
13 Watt	
31-1325E	110 volt AC with 25' cord, 13" L
31-1350E	110 volt AC with 50' cord, 13" L
24 Watt	
31-2425E	110 volt AC with 25' cord, 20" L
31-2450E	110 volt AC with 50' cord, 20" L
36 Watt	
31-3625E	110 volt AC with 25' cord, 24 1/2" L
31-3650E	110 volt AC with 50' cord, 24 1/2" L
50 Watt	
31-5025E	110 volt AC with 25' cord, 30" L
31-5050E	110 volt AC with 50' cord, 30" L

12 Volt DC Converter

The 29-01 12 volt converter with plug adapter makes the 29-C series lights ideal for remote or outside use when 110 volt AC power is unavailable. Optional alligator clips on cord end are also available, No. 29-12VC.



31-12 Volt Series, Battery Pack Lights

The unique design of this 12 volt series light gives you the convenience of a cordless power tool with the safety factor of 12 volt power. You can operate your lights off of the Jameson battery pack or simply plug it into a 12 volt receptacle for vehicular operation. Overcharging the battery is prevented by the "Smart Charger", which maximizes the battery's safe energy storage capacity. The 7.5 amp hr. sealed gel cell battery and "Smart Charger" are housed in a nylon padded pouch. The adjustable belt is a sturdy web design with a quick disconnect buckle.



No.	Description
13 Watt, 12 Volt Battery Pack and Light	
31-1310-12VCC	Fluorescent work light with 4' to 10' coil cord and plug adapter, 13" L
31-BP-SC	12 volt DC battery pack with Smart Charger
31-1325-12V	12 volt DC work light with 25' cord and plug adapter, 13" L

Light Output Chart

Lamp Type	Input Wattage	Design Lumens	Actual Output Ft.-Candles	Incandescent Equivalent Wattage*
PL	13	900	42	50
T-8	15	870	45	50
T-8	17	1200	48	75
PL	24	1800	68	120
T-8	30	2200	46	150
PL	36	2900	105	200
T-12	40	3200	63	250
PL	50	4300	162	350

PL = twin bulb series
T = single bulb series

*Based on Initial Design Lumens

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